

# User Manual

## Life Guard Professional life-saving buoy



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# Thank you for choosing a Spencer product

## 1 GENERAL INFORMATION

### 1.1 PURPOSE AND CONTENT

The function of this Manual is to supply The Client with all necessary information to both use the product in the correct way and to handle it confidently and safely. The Manual includes information regarding Technical aspects, Functioning, Maintenance, Spare parts and Safety.

### 1.2 USER MANUAL PRESERVATION

The User's Manual must be kept somewhere near the product in a purpose-made container, away from any element or other substance which may alter the legibility of it.

### 1.3 REQUEST FOR ASSISTENCE

For any information concerning use, installation, maintenance etc. contact the Spencer Customer Service 0039 0521 5411 Fax: 0039 0521 541222 – e-mail: [service@spencer.it](mailto:service@spencer.it) or write to Spencer Italia S.r.l. Strada Cavi, 7 43034 Collecchio (Parma) Italy.

If there should be any doubt regarding the instructions given, contact Spencer Italia S.r.l. for the necessary explanations.

### 1.4 DEMOLITION

Keep to the laws in force.

## 2 WARNING

### 2.1 GENERAL WARNINGS

Don't operate without adequate training or without reading the user's instructions.

- All operators must read this manual carefully, paying special attention to safety precautions and operating instructions.
- Follow the maintenance procedure in order to guarantee correct functioning and long life to the device.
- In case of any damage that can compromise the correct functioning and safety of the device, it must be immediately removed from service.
- The device must be not casually altered or interfered with; this could cause functional errors and be harmful both to patient and end user.
- The device must not suffer any tampering, otherwise we decline any liability for the correct functioning or potential damages caused to the device.

### 2.2 SPECIAL WARNING

- The device to which this manual refers must be used only by operators specialised in water rescue in swimming pools.
- Uses which are different from the ones described are not admitted as far as for these reasons we decline any liability on the part of the manufacturer in case of incidents.

### 2.3 CONTRA-INDICATIONS AND UNDESIRABLE EFFECTS

The device has no contra-indications of use provided that it is used as prescribed in this manual.

## 3 DEVICE DESCRIPTION

### 3.1 INTENDED USE

Durable, lightweight rescue buoy of seamless high density poly construction.

The device to which this manual refers must be used only by operators specialised in water rescue in swimming pools.

### 3.2 MAIN COMPONENTS

Equipped with a 186 cm floating rope and a string for shoulders.

### 3.3 TECHNICAL DATA

It is 62,5 cm long and weighs only 1,2 kg.

## 4 OPERATING INSTRUCTIONS

### 4.1 TRANSPORT AND STORAGE

Before transporting the device make sure you packed it properly and you worked so as there will be no hazards of shocks or falls during the transport itself.

Keep the original packaging for possible future transports. Damages to the device caused by handling are not covered by guarantee. Repairs or replacement of damaged components are at customer's expense.

The device must be stored in a dry place devoid of humidity.

## **4.2 PREPARING FOR USE**

On receipt of the device:

- remove packaging and display in a way that all parts are visible
- check all parts have been received (as on documents)

The device must be fully checked every time prior to use in case in order to check that there has been no possible damage caused by either transport or storage conditions.

# **5 MAINTENANCE**

## **5.1 CLEANING**

For the cleaning of the device use soap and running water. Do not use acids or strong bases.

## **5.2 MAINTENANCE**

A correct and regular maintenance assures the device's long life.

## **5.3 GENERAL REVISION**

The device does not require any intervention of planned revision.

